

Abstract

A multilayer film includes a substrate film (a), a hard coat layer (b) containing a (meth)acrylate compound, an electrically conductive layer (c) containing electrically conductive particles, and a resin layer (d) containing a fluorine compound, those layers being disposed on at least one face of the substrate film (a). The resin layer (d) has fine irregularities on the surface and an arithmetic average surface roughness Ra ranging from 0.003 μm to 0.025 μm and the surface of the resin layer (d) of the multilayer film has a reflectance of less than 2%. The display filter and the display each include the multilayer film.